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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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| COUNTRY | Poland | | | | | REPORT | | | | | |
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Fromm what has been learnt recently of the trends in Peland, major importance is attached to the economic problems. This, however, as all the signs seem to prove, has its roots in the over-all change of politics, which took place during the last few menths, and which manifested itself with such a violence during the Summit conference and during the recent disarmament debates in Geneva.

The proof of such a supposition bears its sorces from the fact, that the proposals to change the targets of the Five-Year Plan for 1961-1965 have not come, as it may have been supposed, from Ministries and such planning boards as the Commission for The Economic Planning, but have been directly emanated from the Central Committee off the Party.

Directives, which have been transmitted to the Planning Commission have been short and ran along the following lines:

- a. Economic targets for Poland seem to be lower (in index value of growth) then the economic targets of other socialist countries of the bloc (to this suggestion a separate table have been attached, confirming the idea
- b. Productive investments in heavy industry are not sufficiently stressed in relation to the non-productive investments and there exists a suppesition that such a formulation of the Plan targets have been provided by the existance among those mostly reponsible for the new Plan, some liberal economists brought up in the Reynesian School of economists described that the hint was the supposed, although not explicitly stated that the hint was the supposed.

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to Professor Micheal Kalecki, who was mostly responsable for the targets of the Plan 1961-65, theoretically and practically c. Link with investments in other countries of the socialist bloc is rather weakly stressed and there is but a limited field for cooperation in this domain

- d. Agriculture is supposed to develop in a greater part due to the private initiative of individual peasants.
- e. Defense and administrative outlays are to low and do not reflect the necessary tendency towards military strenght, understood as the enly possible factor to stop the "imperialists' appetite".
- f. Housing plans are too liberal and concentrate the whole responsability for the residential construction in the hands of public sector, cutting out such an important tool of desired example and desired example of the market (brake on inflation) and source of saving (resources for further investments) as is the privately financed constructions.

 g. A rapid rise in productivity and an approaching inflow of the many high ebb of young labor force creates the danger of unemployment, which may be desastrous both for the political prestige of the Government inside the country and abroad.

Judging these points, which have been directly transmitted by the President of the Planning Commission to the Senior Staff of the Commission, a disposal was given to change the Plan targets as soon as possible.

Some tables have been exposed as a proof to the stipulation and they there are reconstructed herein (see exhibits 1 and 2)

The ideas have been keenly absorbed by the staff of the Planning Commission as well as by the respective staff of the Ministries.

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The explanation given to the fact of unexpected satisfaction of these employees is found in the insecure position of the planners and officials in Government organs and economic administa ration, based on the weakening of the administartive scope of power and activity, narrowing of their field of influence. Planging Commission and the Ministries, which until some time kept in hand almost all the string leading to every detail of economic activity, and especially this of the investments, felt suspended in vacuum, their staffs severely cut in number, the their services superflaus, their consels unnecessary, their decision not required. Thus the news brought by Mr Jedrychowski as to the change in plan targets revoked cherished hopes of increasing centralization and many voices have been demanding how the control of newly established and more rigid tarrets be effected. (the diminishing scope of central planning given in exhibit 3) Rough proposals as to the changes of Five Exr Year Plan have been elaborated in two weeks and submitted to the Central Committee. There are included into the exhibit 4 and 5, annexed to this document.

Annexed exhibits stress following major factors:

- the take-off of the industrial production of strategic importance (under strategic is not only meant a defence potnetial or attack potential but also and even formostly the drive towards getting nearer the West level of production) is much quicker in other bloc countries than in Poland especially after the period of lessening of control and "internal coexistence" i.e. meeting of the aspiration of the population

| ? | F | C | N | ŗ | T | | |
|---|---|---|---|---|---|--|--|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

- a steep wave of new labor force hangs over the pkm polish economy on the treshold of 1962 (end 1961)
- the strictly planned investment, fixed and controlled by the Central Plan have fallen within a year from 69 to 62 percent of the total

so much for the past, which have laid as basis.

The proposal of the Planning Commission, submitted to the Politbureau and wound up additionnnally there show the following regularities:

- EMBRICAL CONSIDERING the rate of growth in investments outlays, compared by periods, it can be noted, that only the strategic times items show higher rates of growth then in the precedent quinquennium. Other items have a rate of growth much waker weaker.

And so grew:

| | 1951-1955 | 1956-1960 | 19 69- 1965 |
|-------------------------|----------------|-----------|------------------------|
| industry | 100 | 126,9 | 144,6 |
| transporta- tion and | | | |
| communica- tion | 100 | 107,4 | 160,8 |
| defense& adminstr. | 100 | 54,9 | 700 |
| . • | and dip downwa | rds: | |
| agriculture | 100 | 216,3 | 183,5 |
| forestry | 100 | 210,4 | 157,6 |
| construction | 100 | 215,8 | 140,0 |
| housing | 100 | 199,6 | 150,5 |
| municipal se | rvices | | |
| | 100 | 184,3 | 148,8 |
| trade | 100 | 110 | 98,8 |

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Exhibit 1

Dispersion of Production per capita Indexes

Production per capita of population in Poland is taken as Index - 100 in every separate year of comparison

| | 1 950 | Czec 1956 | hoslovakia 1960 | 1950 | Russia 1956 | 1960 |
|---|-------------------|--------------|--------------------|------|----------------|-------------|
| Steel (crude) | 240 | 188 | 210 | 152 | 133 | 150 |
| Electrical energy | 188 | 179 | 180 | 133 | 128 | allel optus |
| Fuel (recalculated to units of convention fuel) | n al 77 | 96 | 118 | 50 | 72 | 103 |
| Sulphuric acid (H2SO4 |) 173 | 188 | 150 | | 112 | 104 |
| Cement | 144 | 166 | 142 | 56 | 81 | 70 |

Exhibit 2

Number of Young Men and Women who would reach the ago of 16 years in given years (16 years considered as a threshold to the workable period of age)

(in thousands)

| | 1959 | 1 960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1970 | 1975 |
|--|------|--------------|------|------|------|------|------|------|------|
| Number of young men and young girls | | 393 | 398 | 533 | 589 | 631 | 632 | 692 | 705 |

Exhibit 3

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Distribution of Investments

| In | vest | ment Outlays | 1956 | 1957 | |
|---------------------------------|------|---|---------------|-------------|--|
| TO | TAL | | 100.0 | 100.0 | |
| A . | Nat | ionalized economy | 92.3 | 89.6 | |
| | 1. | Strictly controlled investments (planned per item - every item treated separately) | 36 . 8 | 80.3 | |
| | | a. In the central plan | 69.0 | 62.4 | |
| | | b. In the regional plans | 17.8 | 17.9 | |
| | 2. | Over-all planned investments (global sums previewed - decision as to the exploitation left to | | | |
| | | the users) | 5.5 | 9.3 | |
| | | a. In the ventral plan | 4.4 | 6 .9 | |
| | | b. In the regional plans | 1.1 | 2.4 | |
| B. Non-nationalized economy 7.7 | | | | | |
| | | Central Plan (total) | 73•3 | 69.3 | |
| | | Regional Plan (total) | 19.0 | 20.3 | |

Sitting

Exhibit 4

(copy)

Structure of Investments in 1951 - 1960 - 1965

| zl | tlays in otys,cale 1956 pr | culated | | | Indexes of Growth(%) | 1961-1965 (Corrected Proposals) | Indexes of Growth (%) | |
|--------------------------------------|----------------------------------|----------------|--------------------|--------------|--|---------------------------------------|-----------------------|-------------------------------------|
| 10 | 951-1955 | 1956-1960 | 19 51±19 55 | 1956-1960 | 1956 — 1960 related to 1951 — 1955 | Outlays in billion zlotys('59) | 1961 – 1965 | 1961-196; related t 1956-1966 |
| Total outlays | | | | | | | | |
| (estimated private investments inc.) | | 301.8 | 100 | 100 | 143.3 | - | 100.0 | |
| I. Production | | | | | | | | |
| Outlays: including | 150.4 | 212.8 | 71.4 | 70.5 | 141.5 | 379•4 | 64.5 | |
| industry | 94.3 | 119.7 | 44.8 | 39.7 | 126.9 | 218.7 | 37.0 | 144.6 |
| agriculture | 25.7 | 55 . 6 | 12.2 | 1 8.4 | 216.3 | 39.3 | 15.2 | 183.5 |
| for estry | ೦.೪ | 1.6 | 0.4 | 0.5 | 210.4 | 2.7 | 0.4 | 157.6 |
| construction | 3∙8 | 8.2 | 1.8 | 2.7 | 215.8 | 13.9 | 2.4 | 140.0 |
| transport/commu | ın 25.8 | 27.7 | 12.2 | 9.2 | 107.4 | 54.8 | 9.3 | 160.3 |
| II.Non-Production | | | | | | | | |
| outlays including | 60.2 | ઙે 9 •0 | 28.6 | 29.5 | 147.8 | 208.8 | 35.5 | |
| housing | 24.6 | 49.1 | 11.7 | 16.2 | 199.6 | 103.6 | 18.4 | 150.5 |
| municipal svcs | 5.1 | 9.4 | 2.4 | 3.1 | 184.3 | 22.8 | 3.9 | 143.4 |
| trade | 7.0 | 7.7 | 3 . 3 | 2.6 | 110.0 | 11.4 | 1.9 | 93.8 |
| social/cultural national defens | se - | 18.4 | 4.9 | 6.1 | 178.6 | 37.5 | 6.4 | 146.1 |
| % administratio | on 12.6 | 4.4 | 6.0 | 1.5 | 54.9 | 23.2 | 4.0 | 700 |
| miscellaneous | 0.6 | - | 0. 3 | - | - | 5.3 | 0.9 | - |

Exhibit 5

Change Proposed in the Basic Dates on which the New Five-Year Flan is to be Founded

| Unit | 1960 E sti mate | 1963 Previously Set | Proposed Chang | ge g |
|--------------------------------|----------------------------|--------------------------------|--------------------------|-------------|
| Steel (crude) million tor | ns 6.57 | 9 | 9.3 | |
| Coal # # | 103.5 | 112-113 | 113.6 | |
| Rolled iron " " | 4.4 | 6.05 | 6.38 | |
| Electric energy billion k | wh 29 | 43.5 - 45 | 45.5 | 50X1-HUM |
| Sulphuric acid million t | ons 0.68 | 1.14 | 1.32 | |
| Phosph.fertilizers " | n 0.2 | 0.36 | 0.40 | |
| Paper " | " 0.493 | 0.623 | 0.623 | CLOULL |
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| This marks a c | lear tendency to sacrify ind | ividual need on the alter |
| of Higher Obje | ctives, a tendency which led | to revolt in 1956. |
| The very fact | have been remarked already b | y many enlightened members |
| of Warsaw inte | elligent sia and creates seri | ous and not unfounded |
| inquietudes. | | 50X1-HUM |
| A considerable | brake would be put on the | |
| as a result of | a non-fulfilment of the pla | an targets by the industry |
| | the needs of the population. | |
| producing rot | showing that: | |
| d | BHOATHE CHAC. | |
| ********** | SALES TO THE COPULA | PTON |
| DATAS FOR XXXX 1955 | PLANNED FOR 1930 | Estimate for 1960 |
| textiles: (per head of populate woollen 2,5 meters cotton 16,5 " | 2,9 met## | 2,6 meters 20,0 " |
| silk 2,8 " | 3,9 " | 3,6 " |
| durables: | | |
| (global numbers in un | nits) | |
| passenger | 15 thousand | 11,2 thousand |
| cars | (own production) | (7 thousand-own prod. |
| | | 4,2 " 'import) |
| motorhikas 29,1 thou | sand 122 " | 148 " |
| scooters | | (in this-25 thousand ad additionnaly imported) |
| bicycles 257,6 " | 632 " | 832 thousand |
| | | (in this-512 thousand- |
| | | own production and 320 thousand-import) |
| | gram Arrive T | JEO thousand-Import |
| | š | 50X1-HUN |

| Radios | 483,6 thousand | 940 t housand | 700 thousand |
|-------------------|---------------------------------------|----------------------------|--|
| TV sets | 0,8 " | 150 " | 195 " |
| washing mashines | 29,7 " | 333 " | 442 " |
| sewing machines | 50,2 " | 155 " | 175 " |
| | | | (import covering on-fulfillment of plan) |
| fex refrigerators | 2,1 " | 100 " | 46 thousand |
| building material | ls | | ţ · |
| cement | 464,3 thousand tons | 1.640 th.t | 1.700 th. t |
| construction lime | 353 thous.t | 650 thou t | 594 thou t |
| ceramic tile | 28,4 million units | 55 million | 34 million |
| eternite | 1,9 million m^3 | 3,5 million m ³ | 4,6 million m ³ |
| wall materials | 476 million ceramic coventional units | | .units 1.340 million |
| glass drawn | 3,27 million m ² | 6,5 million m | 6,65 million m ² |

6

metallurgical products 35 thousand tens 60 thou tons 129 thous, tons

deal-board (blank) 478 thousnad m

Agricultural production was fixed in the plan at a level 25 percent higher in 1960 than in 1955. The forecasted fulfillment of the plan is estimated to reach 17-18 percent only for 1960, compared with 1955.

35,5 million m²

33 million m²

This situation shows that the needs of population are:

- either not entirely satisfied as it was stipulated (planned) in the plan
- or (when satisfied) demand is covered through import from abroad

 This is valid for all three major sectors of demand: apparel, durables and constructions (building) materials, as well as for agricultur

Second

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al products.

These gaps will not be filled in the next plan because of sudden changes introduced recently. To finance the additional investment; which spring out of the new projects it is supposed that the rational of accumulation in the national Income will be raised to 23 percent, which is the highest ratio since 1953 (see exhibit 6). This will be carried out at the expense of private consumption.

Such a situation may provoke deep discontentment of the population and bring back to minds parralels of the Six Year Plan.

Last economic tendency brought to our information is the rise of industrial giants and its raising part in the total production. This is more and more observed and felt in key industries, bringing about a highly concentrated production potentials, highly concentrated m labor force centres and important groups of management grouped together. (see exhibit 7).

Analysts of the social and economic life in Poland stress the supreme importance of this fact, showing the new forces which tend to counterbalance the former bureaucratic concetrations of technocrats in the administrative bodies such as Ministries ets. So much for a new management. As for the labor force, in such a concentrated form it presents a ready reservoir for strikes and a site where views are freely exchanged (the huge factories gave the sense of power and security).

National Income Created and Distributed in 1956 Prices

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| Part | of | Acc | unu. | lati | on and |
|-------|------|------|------|-------|----------|
| Consi | mp. | tion | in | the | National |
| Incor | ne : | in r | erc | enta: | res |

National Income

No tional Income

Created('56 prices) Distributed('56 prices)

| | Consumption | Accumulation | | |
|------|-------------|--------------|-------|-------|
| 1949 | 85.0 | 15.0 | | |
| 1950 | 80.0 | 20.0 | 157.0 | 155.6 |
| 1951 | 30.4 | 19.6 | 168.7 | 167.3 |
| 1952 | 78.0 | 22.0 | 179.2 | 177∙8 |
| 1953 | 72.9 | 27.1 | 197.9 | 196.6 |
| 1954 | 77.6 | 22.4 | 218.8 | 217.2 |
| 1955 | 78.4 | 21.6 | 236.7 | 236.4 |
| 1956 | 80.3 | 19.7 | 256.7 | 254.0 |
| 1957 | 78.5 | 21.5 | 277.3 | 238.0 |
| 1958 | 78.5 | 21.5 | 292•4 | 299.5 |
| 1959 | 78.4 | 21.6 | 303.5 | 319.2 |

Exhibit

Page 14

Part of Different Key Industrial Exterprises in Total Production in the years 1955 and 1960

| | , and a 2,,,, and a 2,00 | Part in | Production (%) |
|--------------------------------------|-------------------------------------|---------|----------------|
| Industrial Engerprises | Type of Production | 1955 | 1960 |
| Steel works Nowa Huta | Steel | 7.3 | 22 |
| Five new coal mines | Coal | 4.5 | 10.0 |
| Power Stations Jaworzno II and Zeran | Electric energy | 10.0 | 14.0 |
| Chemical works "Wizow" | Sulphuric acid | 12 | 25.0 |
| Nitrate works, Kedzierryn | Nitric fertilizers | 28.0 | 48.0 |
| Soda works in Janikowo | Calcinated soda and caustic soda | - | 50.0 |